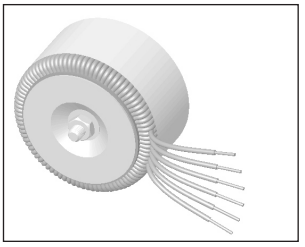
Si-Steel Transformers

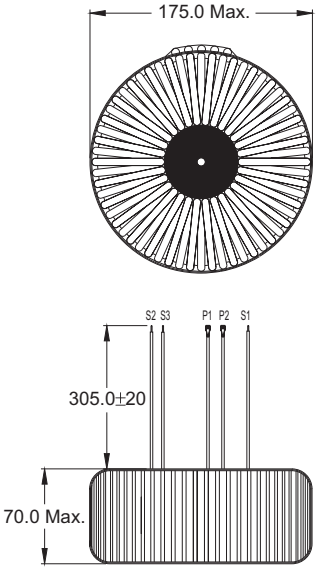
Toridal Series

Used on :

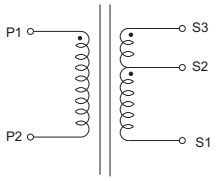
- Audio Amplifier
- Copy Machine
- UPS Power Supply



Mechanical Dimension : Unit : mm



Schematic:



✱Only one output in use at one time

The Toroidal Advantage

- Low Core Loss
- High Efficiency
- Low Noise
- Low Magnetism Leakage
- Volume Low
- Temperature Low
- Easily Installing

Electrical Characteristics :

■ Ambient Temperature at 25°C

PART NO.	INPUT VOLTAGE(Vac)	OUTPUT VOLTAGE(Vac)				DCR(Ω) Max.		POWER(W)	EXCITING CURRENT (mA)Max.	TEMPERATURE RISE(°C) Max.
	P1-P2	Load		No Load		P1-P2	S1-S3			
		S1-S2	S1-S3	S1-S2	S1-S3					
ST960	115,60Hz	28.5@30A	32.0@30A	29.5	34.0	250.0	25.0	960	150	75

✱ UL1411 approved

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